

Amendments to the Abstract

Please **amend** the Abstract to read.

-- The invention proposes an LNB using two transposition frequencies chosen on either side of the reception band ~~200~~ so as to obtain a transposition of supradyne type ~~205~~ and a transposition of infradyne type ~~204~~ according to the frequency used. This choice of transposition frequencies makes it possible to have an overlap zone ~~202~~ in the middle of the reception band which is transposed with the aid of the two oscillation frequencies but at different frequencies. This makes it possible to choose between the two transpositions in the case where the frequency transposed with the aid of an oscillator corresponds to a particularly noisy frequency. --